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Plant reproduction webquest answer key

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Reproduction in Plants: Digital Learning Resource ========== **Introduction** In this interactive webquest, students explore how plants reproduce. As a fundamental attribute of life, reproduction allows species to perpetuate themselves and create new individuals. There are two primary modes of plant reproduction: Asexual and Sexual. While Asexual reproduction doesn't involve gametes or sex cells, Sexual reproduction unites gametes to form a new individual. **Task** As part of this activity, students will prepare a product or performance on vegetative propagation in plants. The product should include: * Methods farmers use for plant propagation * Examples of plant species propagated using these methods * Advantages and economic importance of some plant propagations Choose from three options: 1. **Brochure**: Create a brochure showcasing different vegetative propagation methods. 2. **PowerPoint Presentation**: Design a 7-minute PowerPoint presentation on asexual or vegetative plant propagation. 3. **Farmers' Guide**: Develop a farmer's guide demonstrating various plant propagation methods. **Individual Task** Write a report answering the following questions: 1. How do plants reproduce? 2. Why do organisms reproduce? 3. What structure does the ovary develop into? Where are ovules stored? **Play the Quiz Game** Test your knowledge with our interactive quiz game! The text presents a clear and consistent message, with some elements logically presented. The message conveyed to the audience is also clear. Mechanics-wise, there are few errors in punctuation, capitalization, and spelling, but the text remains readable. RUBRIC FOR INDIVIDUAL TASK: * Creativity: Exemplary * Score: Written Responses - 4 CONCLUSION: This webquest has taught us about plant reproduction methods, which fall into two categories: Asexual and Sexual. In Asexual reproduction, offspring are identical to their parents, while in Sexual reproduction, variations occur due to the union of gametes. We also learned how to collaborate with our groupmates. GOOD JOB!!